

United States Department of Agriculture

Natural Resources Conservation Service

2614 NW 43rd Street Gainesville, FL 32606-6611

P.O. Box 141510 Gainesville, FL 32614-1510 October 22, 2001

FIELD OFFICE TECHNICAL GUIDE CHANGE NOTICE 85

<u>Purpose</u>. To transmit the following technical documents:

Section I, Maps

Contents Page

USDA Resource Conservation & Development Areas

U.S. Fish and Wildlife Service Florida Ecological Services Field Offices Areas of Responsibility

U.S. Army Corps of Engineers

U.S. Congressional Districts

State of Florida Department of Environmental Protection Regulatory Districts

Florida Fish & Wildlife Conservation Commission Administrative Regions Phosphorus Restricted Basins

Total Maximum Daily Load Priority Basins

Section II-iii-L, Water Quality Interpretations

Soil Ratings for Phosphorus

Footnotes to Phosphorus Runoff and Leaching Potential Ratings for Florida Soil Survey Map Units

Section IV, Conservation practice standards:

Table of Contents

Land Smoothing, Code 466 (undated)

Waste Management System, Code 312 (notice of removal)

Effective Date. This notice is effective when received.

Waste Management System, Code 312

The National Conservation Practice Standard Code 312, Waste Management System, was withdrawn in Notice 125 to the National Handbook of Conservation Practices (NHCP). This standard will be removed from the NHCP and each Field Office Technical Guide. Planning policy contained in Part 409 of the General Manual (GM) and the National Planning Procedures Handbook (NPPH) have been revised to include emphasis on proper planning and implementation of Agricultural Waste Management Systems (AWMS) and Comprehensive Nutrient Management Plans (CNMP).

Soil Ratings for Phosphorus

The soil rating for phosphorus is being added to Section II to be used with the Phosphorus Index to determine the potential leaching and runoff when applying animal manure, organic by-products, and/or located in a designated phosphorus limiting area.

-MORE-

DIST: ASTC(FO), FO, ENG, PMC

FILING INSTRUCTIONS

Remove and Destroy 1/

Insert

Section I

Contents Page

USDA Resource Conservation & Development Areas, pg. 3 (3/01)

U.S. Fish and Wildlife National Wildlife Refuges Area of Responsibility for RECD/FSA Activities, pg. 4 (7/95)

U.S. Army Corps of Engineers, pg. 5 (2/01)

Congressional District Maps, pg. 6 (1/94)

State of Florida Department of Environmental Protection Districts and Subdistricts, pg. 8 (7/95)

Florida Fish & Wildlife Conservation Commission Administrative Regions, pg. 9 (3/01)

Section II-iii-L

Section IV

Table of Contents, Pages 1 - 9 (9/00)

Land Smoothing, Code 466 (10/80)/ National Supplement (10/88)

Waste Management System, Code 312 (596)

Contents Page (10/01)

USDA Resource Conservation & Development Areas, pg. 3 (10/01)

U.S. Fish and Wildlife Service Florida Ecological Services Field Offices Areas of Responsibility, pg. 4 (10/01)

U.S. Army Corps of Engineers, pg. 5 (10/01)

U.S. Congressional Districts, pg. 6 (10/01)

State of Florida Department of Environmental Protection Regulatory Districts, pg. 8 (10/01)

Florida Fish & Wildlife Conservation Commission Administrative Regions, pg. 9 (10/01)

Phosphorus Restricted Basins, pg. 30 (10/01)

Total Maximum Daily Load Priority Basins, pg. 31 (10/01)

Soil Ratings for Phosphorus, pg. 14 (10/01)

Footnotes to Phosphorus Runoff and Leaching Potential Ratings for Florida Soil Survey Map Units, pg. 15 (10/01)

Table of Contents, Pages 1 - 9 (10/01)

Land Smoothing, Code 466, (10/01)

State Resource Conservationist

Greg Hendrick

GREG HENDRICKS